

Message

From: Fullagar, Jill [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=7BA061353C314B40A14A8BE1EE382AE3-GABLE, JILL]
Sent: 2/26/2016 6:00:01 PM
To: Cope, Ben [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=497efadd936e4d378225116b8f50fd3f-Cope, Ben]; Cox, Michael [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=cddd6a5bb3c2477183799ef56cdb464f-Cox, Michael]; Brown, Cheryl A. [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=dd6f8a562924439aaf97ca98ddaf1e10-Brown, Cheryl]; Labiosa, Rochelle [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=ded3654216c9461d95cd5a3ceec507ef-Labiosa, Rochelle]; Cora, Lori [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c8850941bf1540c796559dce75c2f5ee-Cora, Lori]
Subject: RE: Oregon's response to OA comment that they should list

Hi Ben,

OR's response to comments re: OA begins on pg. 27. They do not specifically mention the pteropoda article, but generally speak generally about the aquatic life narrative.

Deliberative Process / Ex. 5

http://www.oregon.gov/deq/WQ/Documents/Assessment/2012ResponseToComments_Final_Nov2014.pdf

Jill Fullagar, Impaired Waters Coordinator
Watershed Unit, Office of Water and Watersheds
US EPA, Region 10
1200 Sixth Avenue, Suite 900 (OWW-192)
Seattle, WA 98101-3140
(206) 553-2582, (206) 553-1280 (fax)
fullagar.jill@epa.gov

From: Cope, Ben
Sent: Thursday, February 25, 2016 3:37 PM
To: Fullagar, Jill <Fullagar.Jill@epa.gov>
Subject: Oregon's response to OA comment that they should list

Hi Jill –

I'm seeing that we're meeting Monday to talk OA. When you have a minute, can you send me what ODEQ said in response to comments? I'm thinking I could look at that and maybe the Bednarsik paper (which I've got) before we meet. Thanks.

-BC

Ben Cope, Environmental Engineer
Office of Environmental Assessment

EPA Region 10
206-553-1442